

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	835	("oil-in-water" or (oil near2 water)) and emulsion and (nano\$particle nanoparticle nano near2 particle) and surfactant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 08:50
S2	435	("oil-in-water" or (oil near2 water)) and emulsion and (nano\$particle nanoparticle nano near2 particle) and surfactant and (polyoxyethylene phospholipid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 08:52
S3	428	("oil-in-water" or (oil near2 water)) and emulsion and (nano\$particle nanoparticle nano near2 particle) and surfactant and (polyoxyethylene phospholipid) and (drug pharmaceutical medicament)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 08:59
S4	420	("oil-in-water" or (oil near2 water)) and emulsion and (nano\$particle nanoparticle nano near2 particle) and surfactant and (polyoxyethylene phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 09:02
S5	422	("oil-in-water" or (oil near2 water)) and (emulsion microemulsion micro\$emulsion (micro near emulsion)) and (nano\$particle nanoparticle nano near2 particle) and surfactant and (polyoxyethylene phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 09:03
S6	422	("oil-in-water" or (oil near2 water)) and (emulsion microemulsion micro\$emulsion (micro near emulsion)) and (nano\$particle nanoparticle nano near2 particle) and surfactant and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 09:29

S7	338	("oil-in-water" ) and (emulsion microemulsion micro\$emulsion (micro near emulsion)) and (nano\$particle nanoparticle nano near2 particle) and surfactant and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 09:30
S8	338	("oil-in-water" ) and (emulsion microemulsion micro\$emulsion (micro near emulsion)) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 10:34
S9	334	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 10:42
S10	325	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 10:51
S11	189	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$ dry\$ dried) and matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 11:16

S12	305	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$ dry\$ dried) and heat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/05 14:30
S13	187	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 10:15
S14	226	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 10:46
S15	226	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 11:19
S16	369608	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4 (nm nanometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 11:21

S17	216	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4 and (nm nanometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 11:22
S18	201	((("oil-in-water" ) same (emulsion microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant) and (drug pharmaceutical medicament) and (temperature celcius degree) and (cool\$) and ( dry\$ dried) and heat\$4 and (nm nanometer) and (hydrophilic hydrophobic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/07 11:23
S19	275	((("oil-in-water" "water-in-oil") same (microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 07:42
S20	275	((("oil-in-water" "water-in-oil") same (microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant) and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament protein) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 07:56

S21	275	((("oil-in-water" "water-in-oil") same (microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle nano near2 particle) and (cosurfactant co\$1surfactant surfactant "co-surfactant" "co-surfactants") and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament protein) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 07:58
S22	275	((("oil-in-water" "water-in-oil") same (microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant "co-surfactant" "co-surfactants") and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament protein) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 08:04
S23	273	((("oil-in-water" ) same (microemulsion micro\$emulsion (micro near emulsion))) and (nano\$particle nanoparticle (nano near2 particle)) and (cosurfactant co\$1surfactant surfactant "co-surfactant" "co-surfactants") and ((polyoxyethylene with (sorbitan alkyl fatty)) phospholipid) and (drug pharmaceutical medicament protein) and (cool\$ dry\$ dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/05 08:05
S24	2	"5658575".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:34
S25	14657	(micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:35
S26	5747	(micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) and ("oil-in-water" "o-i-w" (oil near2 water))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:36

S27	566	(micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) and ("oil-in-water" "o-i-w" (oil near2 water)) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:37
S28	496	(micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) and ("oil-in-water" "o-i-w" (oil near2 water)) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and (polyoxyethylene phospholipid sorbitan) and (drug pharmaceutical magnet food edible)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:39
S29	388	((micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) same ("oil-in-water" "o-i-w" (oil near2 water))) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and (polyoxyethylene phospholipid sorbitan) and (drug pharmaceutical magnet food edible)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:52
S30	401	((micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) same ("oil-in-water" "o-i-w" (oil near2 water))) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and ( (polyoxyethylene with (stearate sorbitan alkyl)) (fatty with (acid alcohol)) phospholipid sorbitan) and (drug pharmaceutical magnet food edible)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 11:59

S31	395	((micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) same ("oil-in-water" "o-i-w" (oil near2 water))) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and ((polyoxyethylene with (stearate sorbitan alkyl)) (fatty with (acid alcohol)) phospholipid sorbitan) and (drug pharmaceutical magnet food edible) and (heat\$3 cool\$3 temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 12:28
S32	407	((micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) same ("oil-in-water" "o-i-w" "o/w" (oil near2 water))) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and ((polyoxyethylene with (stearate sorbitan alkyl)) (fatty with (acid alcohol)) phospholipid sorbitan) and (drug pharmaceutical magnet food edible) and (heat\$3 cool\$3 temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 14:08
S33	370	((micro-emulsion (micro near2 emulsion) microemulsion micro\$emulsion) same ("oil-in-water" "o-i-w" "o/w" (oil near2 water))) and (surfactant cosurfactant) and (nanoparticle (nano near particle) nano\$particle) and ((polyoxyethylene with (stearate sorbitan alkyl)) (fatty with (acid alcohol)) phospholipid sorbitan) and (drug pharmaceutical magnet food edible) and (heat\$3 cool\$3 temperature) and buffer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 15:25
S34	1731	((("oil-in-water" ) with (microemulsion micro\$emulsion (micro near emulsion)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 14:23
S35	391	((("oil-in-water" ) with (microemulsion micro\$emulsion (micro near emulsion))) and nanoparticle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 14:24

S36	380	((("oil-in-water" ) with (microemulsion micro\$emulsion (micro near emulsion))) and nanoparticle and surfactant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 14:24
S37	349	((("oil-in-water" ) with (microemulsion micro\$emulsion (micro near emulsion))) and nanoparticle and surfactant and (drug pharmaceutical medicament) and polyoxyethylene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 14:30
S38	349	((("oil-in-water" ) with (microemulsion micro\$emulsion (micro near emulsion))) and nanoparticle and surfactant and (drug pharmaceutical medicament) and polyoxyethylene and (temperature heat heating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 14:45